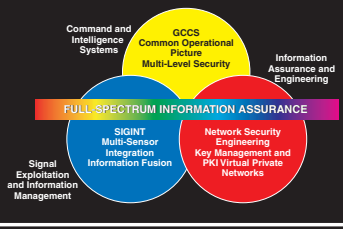
Your One-Stop Systems Security Solution Provider

Alliance/Systems Security Improvement Team (SSIT)

Cross Disciplinary Team

Single Source End-to-End Solutions



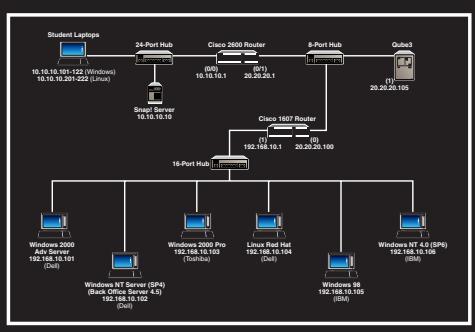
Systems Security Engineering

- Specialized Systems Security Engineering Services and Technical Assistance
- Computer, Systems, and Network Vulnerability Assessment
- Integrated Operational Environment for Development, Integration, and Testing
- Augmentation of Operational Commands for Specialized Exercise and Training
- Expertise with full range of cryptographic solutions (from embedded to stand-alone)
- Security Architecture Papers, Security Process Management, and Systems Security Recommendation

MON	TUES	WED	THUR	FRI
Networks and Services	**Clients/Servers/ Devices**	**Threats**	**Counter-measures**	**Solutions**
• Network Design • Protocols • Network Monitoring • Network and Computing Services	• Encryption • Public Key Management • Routers/ Switches • Wireless	• Exploit Methodology • Win2K Exploits • UNIX Exploits • Denial of Service • Virus and Trojans	• IDS • Firewalls • Systems Vulnerability Assessments • Log Files	• Securing Windows/ UNIX • Incident Response/ Forensic Toolkit • Best Practice

Computer Network Defense Training

- Deployable Computer Network Defense Training Using Configurable Mobile Training Laboratory
- Individualized Security Product Training



Your Preeminent Information Operations Solution Provider

Information Operations Center of the Future (IOCOF)

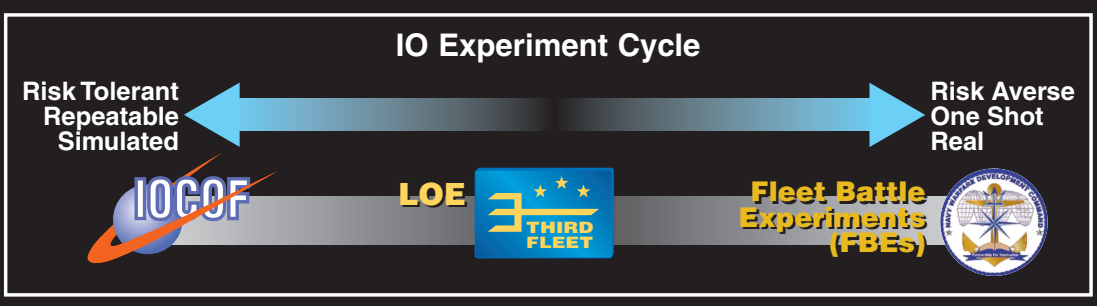
IOCOF brings Information Warriors together with concepts and technologies to excel in IO

IOCOF is a flexible, reconfigurable, interconected computer laboratory environment

- Integrating all aspects of IO support tool sets
- Conducting experiments, exercises, wargames
- Facilitating technology transition
- Connectivity to all classification level DoD LANs and NSA Net
- Emulating C4I and IT21 shipboard architecture
- Operates stand-alone, distributed, or on-line
- Access to Tactical Comms

IOCOF has established partnerships with government and industry IO community organizations

IO Experiment Cycle



Dedicated to achieving information security through full-spectrum information assurance . . . helping to protect our Armed Forces

SD 448, May 2002, SSC San Diego, 53560 Hull St., San Diego, CA 92152–5001

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